

IN THE CLAIMS:

1. (Currently amended) A fingerprint easily erasable film, wherein one surface of the film is matted, and the matted surface shows a wet tension of 25 mN/m or higher, wherein the matted surface has a surface roughness of 0.2 to 2.0 μm in terms of ten point mean roughness R_z .

2. (Canceled)

3. (Previously Presented) The fingerprint easily erasable film according to claim 1, wherein the film as a whole has a haze of 1.5 to 35.0%.

4. (Previously Presented) The fingerprint easily erasable film according to claim 1, which comprises a substrate and a resin layer provided on the substrate and has the matted surface as a surface of the resin layer.

5. (Original) The fingerprint easily erasable film according to claim 4, wherein the resin layer is formed from a coating material containing an ionizing radiation curable resin.

6 . (Previously Presented) The fingerprint easily erasable film according to claim 4, wherein the resin layer contains two kinds of matting agents having different average particle diameters.

7. (Previously Presented) The fingerprint easily erasable film according to claim 4, wherein the resin layer contains silica particles as a matting agent.

8-9. (Canceled)

10. (Previously Presented) The fingerprint easily erasable film according to claim 3, which comprises a substrate and a resin layer provided on the substrate and has the matted surface as a surface of the resin layer.

11. (Previously Presented) The fingerprint easily erasable film according to claim 5, wherein the resin layer contains two kinds of matting agents having different average particle diameters.

12. (Previously Presented) The fingerprint easily erasable film according to claim 5, wherein the resin layer contains silica particles as a matting agent.

13. (Previously Presented) The fingerprint easily erasable film according to claim 6, wherein the resin layer contains silica particles as a matting agent.

14. (New) The fingerprint easily erasable film according to claim 4, wherein the resin of the resin layer has a refraction index of 1.46 to 1.52.

15. (New) The fingerprint easily erasable film according to claim 10, wherein the resin of the resin layer has a refraction index of 1.46 to 1.52.